



Italian textile machinery makers to strong ties with Bangladesh through industrial mission

Italian textile machinery manufacturers are set to strengthen their engagement with Bangladesh through a two-city industrial mission aimed at supporting technological upgrading and higher value-added textile production.

Organized by the Association of Italian Textile Machinery Manufacturers (ACIMIT) in partnership with the Italian Trade Agency and with the support of the Embassy of Italy in Dhaka.

The mission will be held on July 7 in Dhaka and July 9 in Chattogram. The program will bring together Italian machinery suppliers and leading companies from Bangladesh's textile industry through technical seminars and business-to-business meetings.

The initiative highlights Bangladesh's growing importance as a market for Italian textile machinery. According to ACIMIT, Asia accounted for 40 percent of Italy's textile machinery exports, valued at €667 million, while exports to Bangladesh reached €71 million in 2025, marking a 17 percent increase over the previous year.

ACIMIT said the Italian textile machinery industry consists of around 300 companies, exporting 86 percent of their production to 130 countries.

The sector is known for its production flexibility and customized technological solutions covering spinning, weaving, knitting, finishing and other textile manufacturing processes.

Commenting on the mission, ACIMIT President Marco Salvadè said the latest export figures demonstrate that Bangladesh's textile industry continues to view Italian manufacturers as strategic partners in improving quality and production efficiency.

He said organizing workshops in both Dhaka and Chattogram reflects ACIMIT's commitment to supporting Bangladesh's two major textile manufacturing hubs with advanced technologies that enhance productivity and sustainability. The initiative is also expected to build momentum ahead of ITMA Hanover 2027.

The Italian delegation will include leading machinery manufacturers such as Color Service, Corino Macchine, Danti, Durst, L.A.I.P., Lawer, Monti Mac, MS Printing Solutions, Roj, Pentek, Pinter Caipo, Reggiani Macchine, Salvadè, Tecnorama and Ugolini.

Color Service is an Italian leading company in the production of automatic dosing systems for textile, rubber, tire, cosmetics, color masterbatch and food industry.

Corino Machines believes that every factory has a history, and its own journey is a testament to that belief. The company's story is shaped by its people, its machines, the technical challenges it has overcome, and the successes it has achieved along the way. Looking back on its journey, Corino Machines recognizes how much it has evolved over the years. Through steady progress and continuous improvement, it has strengthened its foundation by building on every milestone. Today, the company moves forward with confidence in the future, supported by a new generation of passionate young professionals.

With more than six decades of expertise, LAIP specializes in advanced dyeing solutions for fabrics, yarns, fibres, tops, and tow, as well as complete automated dyeing systems. Combining Italian engineering with a strong focus on sustainability, digitalization, and Industry 4.0, LAIP develops high-performance machines that optimize water and energy consumption while ensuring superior dyeing quality for textile manufacturers worldwide.



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With more than 85 years of engineering excellence, Danti Paolo & C. Srl is a renowned Italian manufacturer of textile finishing machinery specializing in fabric surface finishing technologies. Based in Montemurlo, Prato, the company designs and manufactures advanced raising, shearing, polishing, brushing, and sueding machines, serving textile producers worldwide.

Lawer specializes in automated weighing, dispensing, and dosing systems for the textile industry. With decades of expertise, the company develops intelligent automation solutions for dyehouses and chemical management, helping manufacturers improve process accuracy, reduce waste, and optimize the use of dyes, chemicals, water, and energy.

Founded in 1931, Monti-Mac is an Italian manufacturer specializing in automation solutions for sewing, cutting, and handling processes in the textile industry. The company develops advanced machinery for both traditional and technical textiles, offering solutions for fabric preparation, digital printing, finishing, and automated material handling.

MS Printing Solutions is a leading Italian manufacturer of industrial digital textile printing systems, recognized for pioneering digital textile printing technologies since 2000. Headquartered in Guanzate, Italy, the company designs and manufactures high-performance scanning and single-pass digital printers, along with integrated software solutions for textile and paper printing applications. As part of Dover Industries Italy, MS Printing Solutions combines Italian engineering excellence with continuous innovation to deliver sustainable, high-productivity printing technologies that enhance efficiency, reduce operating costs, and support the evolving needs of the global textile industry.

ROJ is an Italian textile machinery manufacturer founded in 1965 in Biella, a region renowned for wool processing and weaving excellence. The company is globally recognized for its expertise in weft insertion technology, offering high-performance weft feeders, yarn sensors, servo-controlled systems, and loom automation solutions.

Founded in 2000, Pentek Textile Machinery is an Italian manufacturer specializing in advanced textile preparation and finishing technologies. The company designs, manufactures, and services innovative machinery for continuous drying, washing, steaming, and finishing processes, with a strong emphasis on sustainability, energy efficiency, and process optimization.

Founded in 1930, Pinter Group is a global technology provider specializing in advanced solutions for spinning and weaving mills. Headquartered in Spain, the company offers a comprehensive portfolio ranging from spinning frame upgrades for value-added yarn production to Industry 4.0 monitoring systems, automation, robotics, and special yarn technologies.

EFI Reggiani is a global leader in industrial digital textile printing, offering advanced inkjet printing technologies for fashion, home textiles, sportswear, and industrial applications. Its portfolio includes high-speed digital textile printers, integrated software, and ink solutions designed to deliver exceptional print quality, production efficiency, and sustainability.

Founded in 1967, Salvadè is an Italian manufacturer specializing in textile finishing machinery, with nearly six decades of expertise in developing innovative solutions for the global textile industry. The company offers a comprehensive portfolio of steaming, drying, and specialty finishing machines designed to improve production efficiency, fabric quality, and process flexibility.

Founded in 1984 in Prato, Italy, Tecnorama is a leading developer of automated dispensing and dyeing systems for textile laboratories and production dyehouses. The company specializes in integrating precision dosing technology with robotic dyeing machines to deliver accurate, repeatable, and efficient color development from laboratory to bulk production.

Ugolini S.r.l. is an Italian manufacturer specializing in textile dyeing machinery for yarn, fabric, and staple fibre applications. Headquartered in Schio, Italy, the company designs and manufactures its machines entirely in-house, ensuring high quality, reliability, and compliance with international standards such as PED, ASME, TÜV, ANFOR, and SELO.